

Day : Friday
Date: 12/1/2006

Time: 15:46:18

**PALM INTRANET**

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US 20060159318 A1	US- PGPUB	20060720	Method, system and computer program product for multi-modality registration using virtual cursors	382/128		Alyassin; Abdalmajeid M. et al.
US 20050288581 A1	US- PGPUB	20051229	Acoustic coupling gel for combined mammography and ultrasound image acquisition and methods thereof	600/437	128/915; 378/37	Kapur, Ajay et al.
US 20050220610 A1	US- PGPUB	20051006	Sealing device and method for turbomachinery	415/173.3		Ghasripor, Farshad et al.
US 20050113684 A1	US- PGPUB	20050526	Compliant probe interface assembly	600/427	128/915; 378/37	Lokhandwalla, Murtuza et al.
US 20050113683 A1	US- PGPUB	20050526	Compression paddle membrane and tensioning apparatus for compressing tissue for medical imaging purposes	600/427	128/915; 378/37; 600/429; 606/130	Lokhandwalla, Murtuza et al.
US 20050089205 A1	US- PGPUB	20050428	Systems and methods for viewing an abnormality in different kinds of images	382/128		Kapur, Ajay et al.
US 20040066884 A1	US- PGPUB	20040408	Continuous scan tomosynthesis system and method	378/27		Hermann Claus, Bernhard Erich et al.
US 20030194121 A1	US- PGPUB	20031016	Computer aided detection (CAD) for 3D digital mammography	382/132		Eberhard, Jeffrey Wayne et al.
US 20030149364 A1	US- PGPUB	20030807	Methods, system and apparatus for digital imaging	600/439		Kapur, Ajay et al.
US 6940943 B2	USPAT	20050906	Continuous scan tomosynthesis system and method	378/27	378/197; 378/21; 378/22; 378/23; 378/24	Claus; Bernhard Erich Hermann et al.